



FACT SHEET AVL

The Company:

AVL is the world's largest independent company for the development, simulation and testing of powertrain systems (hybrid, combustion engine, transmission, electric drive, batteries, fuel cell and control technology) for passenger cars, commercial vehicles, construction, large engines and their integration into the vehicle.

The company has decades of experience in the development and optimization of powertrain systems for all industries. As a global technology leader, AVL provides complete and integrated development environments, measurement and test systems as well as state-of-the-art simulation methods.

As a pioneer in the field of innovative solutions, such as diverse electrification strategies for powertrains, AVL is increasingly taking on new tasks in the field of autonomous driving (connectivity, ADAS, CCAD, etc.) especially on the basis of subjective human sensations (driveability, performance attributes, etc.). In the competition of technologies – internal combustion engine, battery/electric drive and fuel cell systems – and their combinations, AVL is working intensively and with the same priorities.

AVL has digitized the vehicle development process with state-of-the-art and highly scalable IT, software and technology platforms, and creates new customer solutions in the areas of big data, artificial intelligence, simulation and embedded systems in an agile and integrated development environment.

Chairman and CEO:	Prof. Dr. h.c. Helmut List
Founded:	1948
Employees:	More than 11,500 worldwide (4,300 in Graz)
Affiliates:	45 worldwide
Export Quota:	96 %
Proportion of company-financed Research:	approx. 10 % of the turnover
Turnover 2019:	1.97 billion euro
Contact:	Dipl.-Ing. Michael Ksela, company spokesman
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